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6. The apparatus as defined in claim 5 further comprising a cover which is removably securable to said housing for retaining said member in the installed position.

5. 6. 7. The apparatus as defined in claim 5 wherein said cover is plastic.

7. 8. The apparatus as defined in claim 7 wherein said housing has a peripheral mounting flange.

8. 9. The apparatus as defined in claim 8 wherein said stabs are flat planar elements disclosed in parallel spaced relationship with one another and integral with a baseplate.

10. A busbar for use in making electrical connections to circuit breakers in an electrical housing comprising:

the integral combination of a plate of conductive metal having a strip-like configuration, a plurality of L-shaped openings formed in said strip-like plates at regularly spaced intervals there along and opening to one edge of the plate; and,

a plurality of plate-like stabs integral with said plate and projecting in parallel spaced relationship to one another from the peripheral edge of said plate, said stabs being defined in part by said L-shaped openings whereby said stabs may be folded out of the plane of said plate.

11. A method for forming a busbar of the type having a flat, rectangular plate of conductive metal and a plurality of stabs projecting upwardly and outwardly from the plane of said plate in parallel-spaced relationship to one another formed by the process comprising:

a. forming said plate in stabs as an integral planar element and, thereafter,

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- 7 b. bending said stabs out of the plane of said plate and into
8 spaced-parallel relationship with one another.

add
as 7

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